

Abstract

A latex for dip molding which comprises a latex obtained by emulsion polymerization of a monomer mixture in the presence of alkyl benzene sulfonate containing, based on 100 parts by weight of the monomer mixture, at least 10.0 parts by weight of a C₁₃₋₂₀ alkyl benzene sulfonate can be used for production of a high-quality dip molded product that is excellent in oil resistance and mechanical strength, has uniform film thickness, soft feeling to the skin and no pinholes and no shrinkage, and assumes anti-stickiness on the surface thereof after dip molding, as required in medical gloves and fingerstalls etc.

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